

U.S. ARMED FORCES MEDICAL LIBRARY  
REFERENCE DIVISION

A BIBLIOGRAPHY OF MILITARY MEDICINE  
RELATING TO THE KOREAN CONFLICT  
1950-1953

Compiled by  
Charles Roos  
Head, Document Section

Washington, D. C.  
4 August 1953

ARCHIVAL COLLECTION



## PREFATORY NOTE

The following list of references was compiled from searching The Current List of Medical Literature, through July 1953, The Quarterly Cumulative Index Medicus, numbers 147 and 148, Military sections of Excerpta Medica, files of leading military medical journals, and indexes and files in the Document Section of the Armed Forces Medical Library. Brief annotations have occasionally been added. Mr. Robert E. Womble typed the manuscript and provided editorial assistance.



## CONTENTS

	Page
I. GENERAL	1
II. COLD INJURIES	6
III. COMMUNICABLE DISEASES	7
IV. DENTISTRY	11
V. EVACUATION	12
VI. NAVAL MEDICINE	12
VII. PSYCHIATRY	13
VIII. WOUNDS	14
INDEX	20



A BIBLIOGRAPHY OF MILITARY MEDICINE  
RELATING TO THE KOREAN CONFLICT  
1950-1953

I. GENERAL

1. Anderton, G. The birth of the British Commonwealth Division, Korea. J. E. Army M. Corps, 1953, 99: 43-54.
2. Armstrong, G. E. Military medicine in Korea. Mil. Surg., 1952, 110: 8-14.
3. Bailey, P. W. The Korean war as seen by an Arizona physician. Arizona M., 1952, 9: No. 10, 21-24.
4. [Blake, M. G.] With the Army Nurse Corps in Korea. Am. J. Nurs., 1951, 51: 386-387.
5. [Bliss, R. W.] Korean medical care. Mil. Surg., 1951, 108: 13-15.
6. Buckler, P. J. An introduction to the Medical Field Service School, Republic of Korea Army. Mil. Surg., 1953, 112: 364-367.
7. Buerger, P. J. Medical support for mountain fighting in Korea. Mil. Surg., 1951, 109: 694-700.
8. Cantlie, N. Impressions of a visit to Korea and Japan. Brit. M. J., 1952, 2: 1253-1255.
9. Carle, D. E. Medical experience in Korea. U. S. Armed Forces M. J., 1951, 2: 1623-1630.
10. Eger, C. and Faus, B. Fra sanitetstjenesten i Korea. Tskr. Norske laegeforen., 1951, 71: 474-475.
11. Effects of mobilization on 1950-1951 residents and interns at approved non-military hospitals as of 15 February 1951. U. S. Armed Forces M. J., 1952, 3: 389-390. Statistics of physicians on active duty, liable for military service, etc. presented.
12. Fox, T. Division combat medical service. Mil. Surg., 1951, 108: 427-429. Crossing of the Han River described.
13. From the diary of a Para-Surgical Team in Korea. By





- "V.R." J. Army M. Corps, India, 1952, 8: 82-92.  
Activity of the Para-Surgical Team, 60th Indian  
Field Ambulance, 20-29 March 1951.
14. Gandevia, B. and Hughes, E. S. R. Medical and surgical lessons of the Korean campaign. Med. J. Australia, 1952, 1: 307-308.
  15. Groth, J. Army nurses in Korea. What's New, 1951, No. 159, 11-12. Drawing. Brief forward by M. G. Phillips.
  16. Groth, J. Indian Ambulance Corps in Korea. What's New, 1951, No. 155, 11-14. Drawings.
  17. Harris, J. F. Practice of field medicine on operation "Killer". Mil. Surg., 1951, 109: 683-688.
  18. Hays, S. B. The Army Medical Service. U. S. Armed Forces M. J., 1953, 4: 167-174. Military medicine in Korea with World War II comparisons.
  19. Hering, E. R. Combat medical practice. Mil. Surg., 1952, 110: 102-106.
  20. Hume, E. E. Le Service de Santé des Nations Unies dans le conflit coréen. Bull. internat. Serv., santé, Liege, 1951, 24: 9-10.
  21. Hume, E. E. United Nations medical service in the Korean conflict. Mil. Surg., 1951, 109: 91-96. Comparative statistics on Korea and earlier U. S. wars with remarks on disease and care of North Korean and Chinese POW's.
  22. International Scientific Commission for the investigation of the facts concerning bacterial warfare in Korea and China. Report. Peking, 1952. 665 p. Report of the Commission convoked by the Chinese Peoples Republic (Communist). Published with omissions in the Chin. M. J., 1952, 79: [335-]660.
  23. Jetland, R. I. Medical service corps duties in Korea. Mil. Surg., 1952, 110: 350-353. Liaison work relative to the establishment of the Swedish Red Cross Hospital in Korea described.
  24. Kater, N. M. Some experiences in a Korean Prisoner-of-War Camp Hospital. Med. J. Australia, 1953, 1: 409.



25. Kibal'chich, I. A. and Vashkov, V. I. Meditsinskiye rabotniki severnoi Korei v bor'be za pobedu. [Medical workers of North Korea in the struggle for victory] Gig. sanit., Moskva, 1952, No. 9, 9-12.
26. A little litter. Med. Technicians Bull., 1953, 4: 92-93. Description and photographs of folding litter developed in Korea.
27. Medical aspect of the Korean campaign. Lancet, 1952, 1: 757.
28. Medical combat in Korea. R. N., 1950, 13: (Sept.) 30-31.
29. Medical service in the Korean War. Lancet, Lond., 1953, 1: 134-135.
30. Meiling, R. L. Changing military medical picture in the United States. J. Am. M. Ass., 1951, 147: 532-541. Effects of the Korean conflict discussed. Statistics.
31. Miller, J. A. An airborne medic in combat in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 45-47.
32. Montalvo Carrol, A. Oftalmologia en un regimiento de combate, Corea. Bol. As. méd. Puerto Rico, 1951, 43: 359-362.
33. Pace, N. Front-line studies of combat stress. Research reviews [Dept. of the Navy. Office Naval Res.] July 1953. 1-3. Preliminary report on Project FAST - a 4 months study in Korea.
34. Pons, S. La salute ed il benessere delle truppe americane in Corea. Minerva med., Tor., 1952, 43: 226-234.
35. Potter, L. A. Medical service in support of operations in Korea. Department of the Army. Office of the Surgeon General. Technical information office. [Press Release] 4 April 1951. [13 p.]
36. Pugh, L. Modern advances and trends in military medicine. J. Am. M. Ass., 1952, 148: 1011-1015.
37. Queen Alexandra's Royal Army Nursing Corps. Nurs. Times, 1950, 46: 1120-1121.



38. Randaccio, M. La guerra coreana e l'organizzazione sanitaria militare americana. Minerva med., Tor., 1952, 43: 794-798.
39. Rojanavongse, S. Medical services in the Korean theatre and Japan. Army M. J., Thailand, 1952, 5: 67-86. From the Thailand Military Medical mission to Korea and Japan. Article in Thai.
40. Scoles, P. S. Anecdotes of a combat medic. Mil. Surg., 1952, 110: 356-358.
41. Service de Santé dans la guerre de Corée. Presse méd., 1951, 59: 1530-1531.
42. Servicio médico de las Naciones Unidas en Corea. Bol. san. mil., Méx., 1951, 4: 287-292.
43. Sheen, E. T. and Cogan, I. Planning principles of a military hospital system. U. S. Armed Forces M. J., 1953, 4: 777-791. Information on the current hospital program. A statistical table "Size of Army hospital system" covers the Civil War thru 30 June 1951 of the Korean campaign.
44. Sproul, M. T. A report of distribution of whole blood to the Pacific theatre. U. S. Armed Forces M. J., 1951, 2: 293-296.
45. Steer, A. Supply, distribution, and use of whole blood in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 126-127.
46. Steger, B. L. Medical societies in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 92-94. The story of improvised medical societies for U. N. military personnel in combat areas.
47. Swanson, C. A. Address [on medical care in Korea]. Mil. Surg., 1951, 108: 11-13. Disease rates for Korea compared with Rates for World War I and II.
48. Thornton, W. H. The 24th Division medical battalion in Korea. Mil. Surg., 1951, 109: 11-20.
49. U. S. Armed Forces medical men in action: Korean campaign. Med. Technicians Bull., 1951, 2: 126-138.





50. U. S. Army Far East Command. G. H. Q. Medical Section. Symposium on military medicine in the Far East Command, September, 1951. 143 p. (A supplementary issue: The Surgeon's Circular Letter, G.H.Q., F.E.C.). 52 signed articles in 4 sections: Preventive medicine; Internal medicine; Surgery; Neuropsychiatry.
51. U. S. Army. \*406th Medical General Laboratory. Annual Historical report, 1951. Especially: Malaria, 14-18; Epidemic haemorrhagic fever, 18-28; Battle injuries, 81-94; POW's, 104-116; Anaerobic bacterial flora of war wounds in the Far East Command, 128-131.
52. U. S. Department of Defense. Semiannual report of the Secretary of Defense and the semiannual reports of the Secretary of the Army, Secretary of the Navy, Secretary of the Air Force, January 1 to June 30, 1951. Washington, D. C., U. S. Govt. print. off., 1951. Morale and health, p. 25-28; The health of the Army, p. 113-115; Medical Services (Air Force), p. 241-242.
53. U. S. Department of Defense. Semiannual report of the Secretary of Defense and the semiannual reports of the Secretary of the Army, Secretary of the Navy, Secretary of the Air Force, January 1 to June 30, 1952. Washington, D. C. U. S. Govt. print. off., 1952. Health, p. 26-28; Health of the soldier, p. 105-107; Medical Services (Air Force), p. 219-220.
54. Vidar, F. Battle against death in Korea. What's New, 1951, No. 154, 13-20. Drawings. Brief forward by R. W. Bliss.
55. Views of Chinese scientists on U. S. bacterial warfare. 65 p. Chin. M. J., 1952, 70: (Suppl.).
56. Weinberg, S. L. et al. Foot conditions and boot gear in combat. U. S. Armed Forces M. J., 1953, 4: 1139-1148. A study of the Cold Injury Research Team, Korea, winter 1951-1952.
57. White, W. L. Back down the ridge. New York, Harcourt, Brace, 1953. IX, 182 p. Popular account of military surgery and the role of the Mobile Army Surgical Hospital (MASH) in Korea.





58. Wood, L. B. Duty with Korea Marines. Med. Technicians Bull., 1952, 3: 77-79.

## II. COLD INJURIES

59. Bell, L. G. et al. Frostbite in Korean casualties. U. S. Armed Forces M. J., 1952, 3: 35-42.
60. Blair, J. R. Military significance of cold injury in the Korean theatre of operations. In: U. S. Army Medical Service Graduate School, Military Medicine Notes, 1951, 2: 7 p.
61. Cold injury. Transaction of the first conference June 4-5, 1951, New York, New York. Edited by M. Irene Ferrer. Sponsored by the Josiah Macy, Jr. Foundation. New York, Josiah Macy, Jr. [c1952]. Especially pages 101-111.
62. Douglas, W. M. Management of Korean frostbite cases. Mil. Surg., 1952, 110: 333-337. 351 late cases from 1950 winter campaign.
63. Edwards, E. A. and Leeper, R. W. Frostbite: an analysis of 71 cases. J. Am. M. Ass., 1952, 149: 1199-1205. Study of 1950/51 winter warfare cases from Korea cared for at the Murphey Army Hospital.
64. Higgins, A. R. et al. The effect of cortisone on frostbite injury. U. S. Armed Forces M. J., 1952, 3: 369-372. 16 Korean veterans studied.
65. Horton, S. H. Cold injury. U. S. Armed Forces M. J., 1952, 3: 825-829. Study of 1950/51 Korean casualties.
66. Irwin, J. B. Treatment of frostbite of the toes. U. S. Armed Forces M. J., 1951, 2: 1161-1163. 20 cases.
67. Mowrey, F. H. and Farago, P. J. Clinical aspects of cold injury. Mil. Surg., 1952, 110: 249-253. Report based on 593 patients evacuated from Korea.
68. Orr, K. D. and Fainer, D. C. Cold injuries in Korea during the winter of 1950-1951. Medicine, 1952, 31: 177-220. Clinical studies carried out at the Osaka Army Hospital, Japan. Data compiled at the Army Medical Research Laboratory, Fort Knox, Ky.



69. Orr, K. D. and Fainer, D. C. Cold injuries with emphasis on frostbite. U. S. Armed Forces M. J., 1952, 3: 95-103. Preliminary report on 1950/51 Korean casualties. Work done at Osaka Army Hospital, Japan.
70. Talbott, J. H. Frostbite in Korea, 1950-1951. Tr. Ass. Am. Physicians, 1952, 65: 316-322.
71. Vavola, D. A. The physiopathology of frostbite; a conjecture on the development of dry vs. wet gangrene. U. S. Armed Forces M. J., 1953, 4: 163-166. Based in part on observations of the Fort Knox Cold Injury Research Team at the Osaka Army Hospital during the winter of 1951-1952.
72. Vinson, H. A. et al. Roentgenological bone changes encountered in frostbite - Korea, 1950-1951. (Army Medical Research Laboratory, Fort Knox, Ky. Report No. 102, 10 Jan. 1953). 16 p.
73. Watts, J. C. Cold injury in Korea. J. R. Army M. Corps, 1952, 98: 1-7. Describes treatment of 152 cases of frostbite sustained by British Commonwealth troops in the Korean Campaign, winter of 1950-1951.

### III. COMMUNICABLE DISEASES

74. Beard, D. D. Acute epidemic haemorrhagic fever. Med. J. Australia, 1952, 1: 294-295. Number of cases and mortality rate in U. N. troops thru Oct. 1951 given.
75. Coatney, G. R. and Hankey, D. D. Chemotherapeutic studies against Korean malaria at Fort Benning, Ga., 30 September to 30 November, 1951. National Research Council, Wash., D. C. Bulletin malaria, 1951, p. 76-79. (Interim report no. 2).
76. Coatney, G. R. and Hankey, D. D. Chemotherapeutic studies against Korean vivax malaria at Fort Benning, Ga., 1 December 1951 to 2 June 1952 [2 June 1952 to 21 November 1952] National Research Council, Wash., D. C. Bulletin malaria, 1952, p. 116-122 [p. 149-167] Interim report no. 3 [4].
77. Counts, E. F. and Seltser, R. The early diagnosis of epidemic hemorrhagic fever - experiences in the forward echelons of the medical service. Ann. Int. M., 1953, 38: 67-72.



78. Crouch, R. D. Nongonococcal urethritis in Korean rotatees. U. S. Armed Forces M. J., 1953, 4: 1159-1165.
79. The DDT spray program in Korea. J. Am. M. Ass., 1951, 147: 1067.
80. Eddleman, E. E. Vivax malaria with long incubation periods; report of seven cases. U. S. Armed Forces M. J., 1951, 2: 1693-1698.
81. Ganong, W. F. et al. The early field diagnosis of epidemic hemorrhagic fever. Ann. Int. M., 1953, 38: 61-66.
82. Garfinkel, B. T. et al. Antibiotics in acute bacillary dysentery; observations in 1,408 cases with positive cultures. J. Am. M. Ass., 1953, 151: 1157-1159. Study of POW's in Korea.
83. Hale, T. R. and Halpenny, G. W. Malaria in Korean veterans. Canad. M. Ass. J., 1953, 68: 444-448. 152 cases from the Canadian Brigade.
84. Hardy, A. V. et al. The bacteriologic diagnosis of enteric infections. U. S. Armed Forces M. J., 1953, 4: 541-553. "The studies here reported were conducted in Korea by a Joint Dysentery Unit under the sponsorship of the Commission on Enteric Infections of the Armed Forces Epidemiological Board."
85. Hardy, A. V. et al. The dysenteries in the Armed Forces. Am. J. Trop. M., 1952, 1: 171-175. Report on the role of a Joint Dysentery Unit in an epidemic among POW's.
86. Hardy, A. V. et al. The relative efficacy of cultures for Shigella. U. S. Armed Forces M. J., 1953, 4: 393-394. 3,128 POW patients examined.
87. Havenc, W. P. The military importance of viral hepatitis. U. S. Armed Forces M. J., 1952, 3: 1013-1022. Statistics for Korea thru June 1951.
88. Hullinghorst, R. L. and Steer, A. Pathology of epidemic hemorrhagic fever. Ann. Int. M., 1953, 38: 77-101.
89. Karpan, R. J. Preventive medicine activities in the





- Far East. Med. Bull. U. S. Army Far East, 1953, 1: 104. Malaria rate 1947-1952, hemorrhagic fever rate 1951-1952 given.
90. Keboe, E. L. and Chandler, B. F. Tertian malaria at Walter Reed Army Hospital. Mil. Surg., 1952, 111: 325-335. 215 cases from Korea reviewed. Malaria rate Korean campaign 1950-1951 given.
91. Kessler, W. H. Gross anatomic features found in 27 autopsies of epidemic hemorrhagic fever. Ann. Int. M., 1953, 38: 73-76.
92. Leedham, C. L. Epidemic hemorrhagic fever: a summarization. Ann. Int. M., 1953, 38: 106-112. "... brief summarization of the papers presented at the Symposium on Epidemic Hemorrhagic Fever, interpreted in the light of personal experience and thought." Footnote.
93. Lincoln, A. F. and Siverton, S. E. Acute phase of Japanese B encephalitis, two hundred and one cases in American soldiers, Korea 1950. J. Am. M. Ass., 1952, 150: 268-273. Report on the acute phase of 201 out of approximately 300 cases.
94. Martin, G. A. Comparative efficacy of amebicides and antibiotics in acute amebic dysentery; used alone and in combination in 538 cases. J. Am. M. Ass., 1953, 151: 1055-1059. Cases among POW's in Korea.
95. Mayer, C. F. Epidemic hemorrhagic fever of the Far East, or Endemic Hemorrhagic Nephroso-Nephritis. Mil. Surg., 1952, 110: 276-284. Cites 1950/51 statistics of cases and deaths in UN troops in Korea.
96. McNinch, J. H. Far East Command conference on epidemic hemorrhagic fever: introduction. Ann. Int. M., 1953, 38: 53-60. Items numbered 77, 81, 88, 91, 92, and 105 of this bibliography were presented at the Far East Command Conference on Epidemic Hemorrhagic Fever held in Korea in December 1951.
97. Moriarity, A. J. et al. Vivax malaria in Korean veterans; a report of 21 cases with prolonged incubation. Treatm. Serv. Bull., Ottawa, 1952, 7: 361-367.
98. Paparella, J. A. Malaria in returned veterans of Korean war. J. Am. M. Ass., 1952, 149: 834-838.





99. Powell, G. M. Clinical manifestations of epidemic hemorrhagic fever. J. Am. M. Ass., 1953, 151: 1261-1264. Report on 55 of 314 cases studied at the Osaka Army Hospital. Presented at the Far East Command Symposium on ENF, December 1951.
100. Radke, R. A. The military significance of amebiasis. Mil. Surg., 1953, 112: 18-31. Fragmentary data from Korea compared with data from earlier U. S. wars.
101. Radke, R. A. Incidence of amebiasis in Korean veterans. U. S. Armed Forces M. J., 1952, 3: 323. Results of study of 93 Korean veterans with malaria.
102. Report to the Council on Pharmacy and Chemistry, American Medical Association. Status of Primaquine. J. Am. M. Ass., 1952, 149: 1558-1570. 1. Mass therapy of subclinical vivax malaria with primaquine, by A. S. Alving et al. 1558-1562; 2. Cure of Korean vivax malaria with Pamaquine and Primaquine, by P. L. Garrison et al. 1562-1563; 3. Toxicity of Primaquine in Caucasians, by C. B. Clayman et al. 1563-1568; 4. Toxicity of Primaquine in Negroes, by R. S. Hockwald et al. 1568-1570. "Report of the Army Malaria Mission to the Far East Command." Footnote.
103. Siverton, S. E. and Hyman, J. B. Smallpox; twenty-one cases in United Nations personnel, Korea. U. S. Armed Forces M. J., 1952, 3: 1777-1785.
104. Smith, W. T. and Larson, E. Simultaneous perforated appendicitis, vivax malaria and Ascariasis. U. S. Armed Forces M. J., 1953, 4: 309-310. Case study of Korean veteran.
105. Swift, W. E. Clinical aspects of the renal phase of Epidemic Hemorrhagic Fever. Ann. Int. M., 1953, 38: 102-105.
106. Weinstein, F. P. et al. Treatment of a case of Balantidial dysentery with terramycin. Am. J. Trop. M., 1952, 1: 980-981. Korean POW's.
107. Zimmerman, L. E. et al. Bacteriologic studies in an epidemic of bacillary dysentery in Korea. Am. J. Clin. Path., 1952, 22: 549-557.



108. Zimmerman, L. E. et al. Bacteriologic studies in an out-break of salmonellosis in Korea, with special attention to Salmonella paratyphi and perforations of paratyphoid ulcers. Am. J. Hyg., 1952, 56: 252-264.
109. Zimmerman, L. E. Some experiences with enteric diseases in Korea. Perforation of paratyphoid ulcers and Salmonella septicemia complicating relapsing fever. Am. J. Pub. Health., 1953, 43: 279-294.
110. Zimmerman, L. E. Treatment of Salmonella infections with chloramphenicol and terramycin. U. S. Armed Forces M. J., 1952, 3: 503-514. 7 cases from Korea.

#### IV. DENTISTRY

111. Aas, E. Sanitetsjeneste i Korea. Norske tannlaegeforen. tid., 1952, 62: 426-434.
112. Brzezinski, S. D. My dental duty with the U. S. Marines in Korea. Mil. Surg., 1952, 110: 191-194.
113. Marlette, R. H. Dental service in Korea. U. S. Armed Forces M. J., 1951, 2: 1811-1814.
114. Parker, J. F. Centralized dental service in an infantry division. Med. Bull. U. S. Army Far East, 1953, 1: 100-102.
115. Pegg, J. S. A simplified mobile dental van. Med. Bull. U. S. Army Far East, 1953, 1: 31-32. Photograph.
116. Pleasants, J. E. Dental service in an infantry division. U. S. Armed Forces M. J., 1952, 3: 1089-1094. Describes 11 months service with combat troops in Korea.
117. Robinson, P. I. About the Army Medical Service; the physicians in the present emergency. U. S. Armed Forces M. J., 1951, 2: 691-695.
118. Snyder, F. C. Wartime dentistry. Mil. Surg., 1953, 112: 182-189.



## V. EVACUATION

119. Albert, J. Air evacuation from Korea - a typical flight. Mil. Surg., 1953, 112: 256-259. Story by an Air Force Nurse.
120. Armstrong, H. G. Address. Mil. Surg., 1952, 110: 18. Remarks on air evacuation.
121. Aynes, H. G. Hospital trains in Korea. Am. J. Nurs., 1952, 52: 166-167.
122. Gandevia, B. Medical and surgical aspects of the Korean campaign, Sept. to Dec. 1950. I. Casualties and their evacuation. Med. J. Australia, 1951, 2: 191-195.
123. Hall, W. F. Air evacuation. J. Am. M. Ass., 1951, 147: 1026-1028. Statistics air evacuation from Japan to the U.S., June 1950-April 1951.
124. Kater, N. M. Helicopter evacuation in Korea. Med. J. Australia, 1952, 2: 373-374.
125. Lo Monaco, T. Il trasporto aereo di ammalati e feriti di fronti di battaglia; insegnamenti dalle attuale guerre in Estremo Oriente. Riv. med. aeronaut., 1952, 15: 400-410.
126. Saradatta, C. Evacuation of patients in the Korean campaign. Army M. J., Thailand, 1951, 4: 511-523. Article in Thai.
127. Smith, A. D. Medical air evacuation in Korea and its influence on the future. Mil. Surg., 1952, 110: 323-332.
128. Smith, O. D. The hospital train - evacuation workhouse. Med. Bull. U. S. Army Far East, 1953, 1: 38-39.
129. Winge, M. Helikoptere til transport af sårde i Korea. Militaerlaegen, 1952, 50: 120-122.

## VI. NAVAL MEDICINE

130. Bennett, R. N. "Maine" chance. J. R. Nav. M. Serv., 1951, 37: 72-86. H.M. Hospital Ship Maine and treatment of casualties described.





131. Coyl, E. B. Hospital ships in Korea. Mil. Surg., 1953, 112: 342-344.
132. Pugh, L. Notes from the Navy's medical log. Mil. Surg., 1952, 110: 14-17. Personnel statistics, disease and mortality rate, first 15 months of the Korean war presented.
133. Schmidt, Vagn. Medicinske indtryk fra hospitalsskibet Jutlandia. Militaerlaegen, 1952, 58: 99-110.

## VII. PSYCHIATRY

134. Bom, Fr. Militaerpsykiatriske indtryk fra Korea-krigen. Militaerlaegen, 1952, 58: 111-119. From the Danish Hospital Ship Jutlandia.
135. Carr, W. N. A psychiatric technician in Korea. Med. Technicians Bull., 1952, 3: 113-115.
136. Kolansky, H. and Cole, R. K. Field hospital neuro-psychiatric service. U. S. Armed Forces M. J., 1951, 2: 1539-1545.
137. Koontz, A. R. Psychiatry in the Korean war. Mil. Surg., 1950, 107: 444-445.
138. Lifton, R. J. Psychotherapy with combat fliers. U. S. Armed Forces M. J., 1953, 4: 525-532.
139. Little, R. W. Preliminary study of combat role behavior. Med. Bull. U. S. Army Far East, 1953, 1: 83-84.
140. Marren, J. J. Some present-day aspects of military neuropsychiatry. Northwest M., 1953, 52: 107-111. Discussion of current Army directives in Psychiatry in relation to lessons learned in World War II and practice in Korea.
141. Morgan, Ralph W. Psychiatric social work in a combat area. U. S. Armed Forces M. J., 1953, 4: 347-356. "This article is a report of my professional experiences in a military hospital in Korea."
142. Noble, D. et al. Studies of Korean war casualties. I. Psychiatric manifestations in wounded. Am. J. Psychiat., 1952, 108: 495-499.





143. Peterson, D. B. Restatement of combat psychiatry. Med. Bull. U. S. Army Far East, 1953, 1: 64-67.  
"This paper... is a report to fellow psychiatrists of psychiatric doings in the Korean conflict."
144. Reports of field observations on reactions to stress in Korea. National Research Council, Wash., D. C. Bull. Stress, 1952, p. 51-54. Comparisons with World War II.
145. Schwartz, L. A. and Inwood, E. R. Psychiatric casualties evacuated from Korea. U. S. Armed Forces M. J., 1952, 3: 991-1002.
146. Segal, H. A. Iatrogenic disease in soldiers. U.S. Armed Forces M. J., 1952, 4: 49-59. Cases from Korea.
147. Wehrle, H. Militärpsychiatrische Erfahrungen in Korea. Vjschr. Schweiz. Sanitätsoff., 1952, 29: 163-166.

#### VIII. WOUNDS

148. Annsbacher, W. H. and Curreri, A. E. The use of Dextran in the control of shock resulting from war wounds. U. S. Army. Brooke Army Hospital, Surgical Research Unit, Annual Report, 1952. Section "B", 4-14. Study of 60 patients at a Mobile Army Surgical Hospital in Korea.
149. Arnold, M. W. and Rieger, I. T. Late complications of genitourinary injuries. U. S. Armed Forces M. J., 1952, 3: 581-583. 2 cases from Korea.
150. The Battalion aid station - first stop in medical evacuation chain. Med. Bull. U. S. Army Far East, 1953, 1: 36.
151. Beecher, H. K. et al. Field use of Methadone and Levo-Iso-Methadone in a combat zone (Hamhung-Hungnam, North Korea). U. S. Armed Forces M. J., 1951, 2: 1269-1276.
152. Blake, H. A. et al. The use of streptokinase and streptodornase in injuries of the chest. Am. Surgeon., 1952, 18: 646-653. Use in 41 of 325 Korean casualties reported.
153. Blake, H. A. et al. Recent experiences in the treatment of war wounds of the chest. U. S. Armed



Forces M. J., 1951, 2: 861-870. Study of 287 Korean casualties with thoracic injuries.

154. Bowers, W. F. et al. The present story on battle casualties from Korea; a six months study. Surg. Gyn. Obst., 1951, 93: 529-542. Many statistics.
155. Boraddus, C. A. Delayed primary closures in war wounded. U. S. Armed Forces M. J., 1952, 3: 353-366. Study of 56 soldiers in Korea.
156. Brown, R. B. Chest surgery in the Korean campaign. Mil. Surg., 1953, 112: 417-423.
157. Brown, R. B. and Boyd, S. A. Thoracostomy versus Thoracentesis, for the initial drainage of traumatic hemothorax and hemopneumothorax. U. S. Armed Forces M. J., 1952, 3: 557-560. Study of 117 patients from U. S. Hospital Ship Repose in Korea.
158. Carpenter, M. B. En passant injury of the spinal cord. U. S. Armed Forces M. J., 1952, 3: 1441-1456. Study of 5 Korean battle casualties.
159. Chipps, J. E. et al. Intermediate treatment of maxillofacial injuries. U. S. Armed Forces M. J., 1953, 4: 951-976. Cases from an Army hospital in Japan, Aug. 1950-Feb. 1953.
160. Clark, G. Craniotomies in Korea. U. S. Armed Forces M. J., 1951, 2: 1235-1238.
161. Crosby, W. H. A study of blood transfusion as used in the treatment of battle casualties in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 75-81.
162. Davis, N. C. Surgical aspects of the Korean war, March 1951 to February 1952. Med. J. Australia, 1952, 2: 367-373.
163. Davidson, A. M. Some aspects of present day war surgery. Canad. M. Ass. J., 1953, 69: 1-13. Based on experience with Canadian Field Surgical Team.
164. Enos, W. F. et al. Coronary disease among United States soldiers killed in action in Korea; preliminary report. J. Am. M. Ass., 1953, 152: 1090-1093. Based on 300 autopsies.



165. Holmes, R. H. Wounding agents and wound ballistics. In: U. S. Army Medical Service Graduate School. Symposium on treatment of trauma in the Armed Forces (10-12 March 1952). Washington, D. C. Army Medical Service Graduate School. [1952] p. V-1-V-7.
166. Holst, J. Forbrenningsskader i krigstid. Nord. med., 1952, 48: 1569.
167. Hughes, E. S. R. Medical and surgical aspects of the Korean campaign, Sept. to Dec. 1950. II. The treatment of open wounds of British Commonwealth battle casualties. Med. J. Australia, 1951, 2: 195-197.
168. Hull, F. E. Management of eye casualties in the Far East Command during the Korean conflict; a preliminary report. Tr. Am. Acad. Ophth. Otolary., 1951, 55: 885-891.
169. Hull, F. E. Management of eye casualties in the Far East Command during the Korean conflict; concluding report. Am. J. Ophth., 1953, 36: 467-474.
170. Jahnke, E. J. The surgery of acute vascular injuries; a report of 77 cases. Mil. Surg., 1953, 112: 249-251. A series of 77 consecutive acute arterial injuries treated in Korea.
171. Jahnke, E. J. and Howard, J. M. Primary repair of arterial wounds. Med. Bull. U. S. Army Far East, 1953, 1: 43-44. Report on 60 battle casualties, April-Sept. 1952.
172. Jahnke, E. J. and Howard, J. M. Primary repair of major arterial injuries; report of 58 battle casualties. Arch. Surg., 1953, 66: 646-649. Some statistical comparisons with World War II.
173. King, J. H. Army ophthalmology, past and present. Mil. Surg., 1953, 112: 83-96. Discussion of ophthalmology and eye casualties in Korea - many statistics.
174. Latta, R. M. Management of battle casualties from Korea. Lancet, 1951, 1: 228-231. "Impressions" of 1850 casualties treated on H.M. Hospital Ship Maine during the first two months of the war.





175. LaZerte, G. D. Extremities amputated because of war wounds sustained in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 118-123. 108 amputations reported.
176. McCoy, S. M. and Crumbley, A. J. Intestinal obstruction due to intussusception secondary to mesenteric injury. U. S. Armed Forces M. J., 1952, 3: 879-883. Report of a case from Korea.
177. The Mobile Army Surgical Hospital in Korea. Med. Bull. U. S. Army Far East, 1953, 1: 84. (Photographs).
178. Moots, M. F. Acute anuric uremia. U. S. Armed Forces M. J., 1952, 3: 1041-1044. Study of 3 out of 9 cases following operations for battle wounds.
179. New experimental body armor announced. Med. Bull. U. S. Army Far East, 1953, 1: 32. Protection for hips, abdomen and groin to supplement armored vest.
180. Oddo, S. G. The management of maxillo-facial injuries at the Mobile Army Surgical Hospital level. Med. Bull. U. S. Army Far East, 1953, 1: 73-75.
181. Prout, G. R. and Brown, R. B. Gas bacillus infections. U. S. Armed Forces M. J., 1952, 3: 797-802. 15 patients with Clostridial myositis out of 9,000 Korean casualties studied. Some statistics for World War II presented.
182. Pulaski, et al. Evaluation of the exposure method in the treatment of burns. In: Surgical Forum. Proceedings of the forum sessions, 37th Clinical Congress of the American College of Surgeons, San Francisco, California, November 1951. Philadelphia, W. B. Saunders, 1952. p. 518-523.
183. Rockey, E. E. Management of chest injuries in a mobile surgical hospital. U. S. Armed Forces M. J., 1952, 3: 1721-1729.
184. Rockey, E. E. The care of thoracic and thoraco-abdominal wounds in the combat zone in Korea. J. Thorac. Surg., 1952, 24: 435-456. Discussion, p. 474-481. Study based on 163 thoracic and thoracoabdominal injuries handled in Korea, July-December 1951.





185. Rush, J. T. and Quarantillo, E. P. Maxillofacial injuries. *Ann. Surg.*, 1952, 135: 204-220. Also in: *An. cirug., B. Air.*, 1952, 16: 205-220. Study of 166 maxillofacial injuries from Korea treated at the Osaka Army Hospital.
186. Seeley, S. F. et al. Direct anastomosis versus ligation and excision in traumatic arteriovenous fistulas and aneurysms. Experience with 150 consecutive Korean wounds. In: *Surgical Forum. Proceedings of the forum sessions. 38th Clinical Congress of the American College of Surgeons*, New York City, September 1952. Philadelphia, W. B. Saunders, 1952. p. 152-154.
187. Sorderberg, B. N. Facial wounds in Korean casualties. *U. S. Armed Forces M. J.*, 1951, 2: 171-182. Six cases from early casualties.
188. U. S. Army. Medical Department. Surgical Research Team. Report of Surgical Research Team activities in Japan, 26 November 1950 to 9 January 1951. Np. Nd. 47 p. Study of 48 patients with thermal burns and 28 patients with gunshot wounds complicated by serious infections. Details of treatment and generalized recommendations presented.
189. Use of plasma expanders in Korea. *U. S. Armed Forces M. J.*, 1952, 3: 367-368.
190. Valle, A. R. Management of war wounds of the chest. *J. Thorac. Surg.*, 1952, 24: 457-481. Experiences with 1,535 chest casualties at the Tokyo Army Hospital, 1950-January 1952.
191. Valle, A. R. An analysis of chest casualties treated in a general hospital. *Med. Bull. U. S. Army Far East*, 1953, 1: 60-63. Analysis of 2,577 cases channeled thru the Tokyo Army Hospital, 1950-1952.
192. Valle, A. R. and Watkins, D. R. The treatment of intrathoracic wounds. *Mil. Surg.*, 1952, 111: 422-423. Discussion of treatment of patients with chest wounds admitted to thoracic surgery at Tokyo Army Hospital 1 September 1950-1 May 1951. 652 cases.
193. Van Buskirk, K. E. The Mobile Army Surgical Hospital. *Mil. Surg.*, 1953, 113: 27-31.



194. Wickstrom, O. W. and Connelly, J. R. One stage pedicle flaps to repair surface defects of the lower extremity. U. S. Armed Forces M. J., 1951, 3: 611-616. 2 cases from fighting in Korea.



# AUTHOR INDEX

Aas, E.	111	Douglas, W. M.	62
Albert, J.	119	Eddleman, E. E.	30
Anderton, G.	1	Edwards, E. A.	63
Annsbacher, W. H.	140	Eger, C.	10
Armstrong, G. E.	2	Enos, W. F.	164
Armstrong, H. G.	120	Fainer, D. C.	68
Arnold, M. W.	149		69
Aynes, H. G.	121	Farago, P. J.	67
Bailey, P. W.	3	Fox, T.	12
Beard, D. D.	74	Gandevia, B.	14
Beecher, H. K.	151		122
Bell, L. G.	59	Ganong, W. F.	31
Bennett, R. N.	130	Garfinkel, B. T.	82
Blair, J. R.	60	Groth, J.	15
Blake, H. A.	152		16
	153	Hale, T. R.	33
Blake, M. G.	4	Hall, W. F.	123
Bliss, R. W.	5	Hankey, D. D.	75
Bom, F.	134		76
Boraddus, C. A.	155	Hardy, A. V.	84
Bowers, W. F.	154		85
Boyd, S. A.	157		86
Brown, R. E.	156	Harris, J. F.	17
	157	Havenc, W. P.	87
	181	Hays, S. B.	18
Brzezinski, S. D.	112	Hering, E. R.	19
Buckler, P. J.	6	Higgins, A. R.	64
Buerger, P. J.	7	Hollinghorst, R. L.	38
Cantlie, M.	8	Holmes, R. H.	135
Carle, D. E.	9	Holst, J.	166
Carpenter, M. E.	158	Horton, S. H.	65
Carr, W. H.	135	Howard, J. M.	171
Chandler, B. F.	90		172
Chipps, J. E.	159	Hughes, E. S. R.	14
Clark, G.	160		167
Coatney, G. R.	75	Hull, F. E.	168
	76		169
Cogan, I.	43	Hume, E. E.	20
Cole, R. K.	136		21
Connelly, J. E.	194	Hyman, J. B.	103
Counts, E. F.	77	Inwood, E. R.	145
Coyl, E. B.	131	Irwin, J. B.	66
Crosby, W. H.	161	Jahnke, E. J.	170
Crouch, R. D.	78		171
Crumbley, A. J.	176		172
Curreri, A. R.	148	Jetland, R. I.	23
Davidson, A. M.	133	Karpan, R. J.	39
Davis, N. C.	162	Kater, N. M.	24





Kater, N. M.	124	Radke, R. A.	100
Keboe, E. L.	90		101
Kessler, W. H.	91	Randaccio, M.	38
Kibal'chich, I. A.	25	Rieger, I. T.	149
King, J. H.	173	Rockey, E. E.	183
Kolansky, H.	136		184
Koontz, A. R.	137	Robinson, P. I.	117
Larson, E.	104	Rojanavongse, S.	39
Latta, R. M.	174	Rush, J. T.	184
LaZerte, G. D.	175	Saradatta, C.	126
Leedham, C. L.	92	Schmidt, V.	133
Leeper, R. W.	63	Schwartz, L. A.	145
Lifton, R. J.	138	Scoles, P. S.	40
Lincoln, A. F.	93	Seeley, S. F.	186
Little, R. W.	139	Segal, H. A.	146
Lo Monaco, T.	125	Seltser, R.	77
Marlette, R. H.	113	Sheen, E. T.	43
Marren, J. J.	140	Siverton, S. E.	93
Martin, G. A.	94		103
Mayer, C. F.	95	Smith, A. D.	127
Meiling, R. L.	30	Smith, O. D.	188
Miller, J. A.	31	Smith, W. T.	104
Montalvo Carrol, A.	32	Snyder, F. C.	118
Moots, M. F.	178	Sorderberg, B. N.	187
Morgan, R. W.	141	Sproul, M. T.	44
Moriarity, A. J.	97	Steer, A.	45
Mowrey, F. H.	67		88
McCoy, S. M.	176	Steger, B. L.	46
McNinch, J. H.	96	Swanson, C. A.	47
Noble, D.	142	Swift, W. E.	105
Oddo, S. G.	130	Talbott, J. H.	70
Orr, K. D.	68	Thornton, W. H.	48
	69	Valle, A. R.	190
Pace, N.	33		191
Paparella, J. A.	92		192
Parker, J. F.	114	Van Buskirk, K. E.	193
Paus, B.	10	Vashkov, V. I.	25
Pegg, J. S.	115	Vavola, D. A.	71
Peterson, D. B.	143	Vidar, F.	54
Pleasants, J. E.	116	Vinson, H. A.	72
Pons, S.	34	Watkins, D. R.	192
Potter, L. A.	35	Watts, J. C.	72
Powell, G. M.	99	Wehrle, H.	147
Prout, G. R.	181	Weinberg, S. L.	56
Pugh, L.	36	Weinstein, P. P.	103
	132	White, W. L.	57
Pulaski	182	Wickstrom, O. W.	194
Quarantillo, E. P.	185	Winge, M.	129



Wood, L. B.	58	Zimmerman, L. E.	108
Zimmerman, L. E.	107		109
			110

### CORPORATE INDEX

International Scientific Commission for the investigation of the facts concerning bacterial warfare in Korea and China.	22
National Research Council, Wash., D. C.	75
	76
	144
U. S. Army Far East Command, G. H. G. Medical Section	50
U. S. Army. 406th Medical General laboratory.	51
U. S. Army. Brooke Army Hospital, Surgical Research Unit.	148
U. S. Army. Medical Department. Surgical Research Team.	188
U. S. Army Medical Research Laboratory.	72
U. S. Army Medical Service Graduate School.	60
	165
U. S. Department of Defense.	52
	53

